

Tenure-Track or Tenured Faculty Positions at the Department of Chemistry, KAIST

The Department of Chemistry at KAIST (<https://chem.kaist.ac.kr>) invites applications for tenure-track or tenured positions at all professor levels beginning in the spring of **2024**. We seek outstanding candidates in **all areas of chemical science (except computational chemistry)** but are particularly interested in applicants with a research focus in **polymer chemistry, bioorganic chemistry/chemical biology**, and **electro- or analytical chemistry**. Exceptional candidates interested in other areas, including multidisciplinary approaches and emerging subdisciplines, are encouraged to apply.

Candidates must have a doctorate in chemistry or a related science, but we will also consider outstanding applicants expected to obtain a doctoral degree within nine months. Candidates will be expected to establish a creative, vigorous, and independent research program and excel in teaching at both graduate and undergraduate levels. The Chemistry Department at KAIST prioritizes teamwork, communication, and collaboration among its faculty.

Application process

1. Submit the following application materials via **e-mail** (hee-seung_lee@kaist.ac.kr).

September 25, 2023 ~ October 15, 2023

- An application form including the summary of key achievements and plans for teaching and research
 - Curriculum Vitae
2. After review, suitable candidates will be contacted and asked to submit three reference letters.
(Six reference letters are required for full or tenured professor positions.)
 3. Finalists will be contacted and invited to present a research seminar and give a proposal talk at KAIST.

Notes

1. Applications from senior graduate students and junior postdoctoral researchers will be considered. When appropriate, provisions will be made to allow additional postdoctoral research after contractually securing a position at KAIST.
2. We strongly encourage international candidates to apply.
3. Junior faculty positions are tenure-track. Under university regulations, faculty members with extraordinary research accomplishments, teaching records, and services to the KAIST community will be granted tenure within a few years.
4. The Department of Chemistry at KAIST guarantees a competitive start-up package appropriate for the needs of the subdiscipline.

Contact

Prof. Hee-Seung Lee

Chair of the Faculty Search Committee

E-mail: hee-seung_lee@kaist.ac.kr